IN THE CLAIM

Please cancel Claims 1 to 18, without prejudice or disclaimer of the subject matter thereof, and add new claims 19 to 22.

The new Claim 19 is the combination of the original claims 1, 3, 4, and 5 as illustrated in Fig. 1 of the present invention.

The new Claim 20 is the combination of the original claims 1, 3, 4, 5, 10, 11, 12 and 13 as illustrated in Fig. 4 of the present invention.

The new Claim 21 is the combination of the original claims 1, 3, 4, 5 and 18 as illustrated in Fig. 6 of the present invention.

Claim 22 is the combination of the original claims 1, 3, 4, 5, 14, 15, 16, and 17 as illustrated in Fig. 5 of the present invention.

Thereby, it is assured that the new claims are based on the original claim and specification and thus no new matter is added. The relation of the new claims with respect to the original claims are shown in the following REMARK, Examiners can read the claims more easily from the REMARK.

LIST OF CLAIMS:

Claims 1 to 18 (Cancelled)

Claim 19 (New claim) An adjustable spanner, comprising a main body having a first end formed with a handle portion and a second end with a drive portion having a fixed jaw, and a movable jaw movably mounted on the drive portion relative to the fixed jaw, the movement of the movable jaw being not along an axial line of the handle portion,

wherein the adjustable spanner further comprise a torque detection device mounted on the main body to detect a torque of the adjustable spanner;

wherein the torque detection device includes two opposite first strain gauges mounted on and fitted into an inner side of the fixed jaw and an inner side of the movable jaw respectively and a second strain gauge mounted on the connection of the handle portion and the drive portion;

wherein the torque detection device includes an indication unit mounted on the handle portion and connected to the strain gauges to indicate the detected torque values of the adjustable spanner in a digital manner; and

wherein the indication unit is provided with two adjusting knobs to switch torque values detected by the first strain gauges and the second strain gauges so as to obtain the detected torque values of the adjustable spanner exactly.

Claim 20. (New claim) The adjustable spanner in accordance with the claim 19, wherein the main body is twisted around an longitudinal axis of the handle portion so as to form a bent portion formed at a connection of the handle portion and the drive portion;

wherein the bent portion is bent at a right angle;

wherein the torque detection device is mounted on the bent portion; and

wherein the torque detection device includes two opposite strain gauge respectively mounted on the two sides of the bent portion.

Claim 21. (New Claim) The adjustable spanner in accordance with the claim 19, wherein the drive portion has a slideway located adjacent to the fixed jaw, and the torque detection device includes a strain gauge selectively mounted on and fitted on a wall of the slideway of the drive portion.

Claim 22. (New Claim) The adjustable spanner in accordance with the claim 19, wherein the handle portion has a distal end formed with a through hole.

wherein a ratchet wheel is mounted in the through hole of the handle fitted into a side of the distal end of the handle portion and located adjacent to the ratchet wheel; and

wherein the torque detection device includes a strain gauge selectively mounted on and fitted into a side of the distal end of the handle portion and located adjacent to the ratchet wheel.